

**=> IFW: Scan as Doc Code: SRNT <=
Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/669,439

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Tuesday
Date: 11/21/2006

Time: 14:03:33

 **PALM INTRANET**

Inventor Information for 10/669439

Inventor Name	City	State/Country
<u>TANIKAWA, NAOYA</u>	NAGOYA-SHI	JAPAN
<u>SUZUKI, TAKANAO</u>	NOTHVILLE	MICHIGAN
<u>TAKITA, SHINICHI</u>	OKAZAKI-SHI	JAPAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign E](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

1	US 7081067 B2	20060725	Planetary gear structure	475/331	475/346	Tanikawa; Naoya et al.
1	US 7023088 B2	20060404	Semiconductor package, semiconductor device and electronic device	257/734	257/735; 257/736; 257/737; 257/738; 257/E21.502; 257/E23.021; 257/E23.146	Suzuki; Takanao et al.
1	US 7004871 B2	20060228	Automatic transmission apparatus	475/114	192/112; 192/113.34; 192/70.12; 192/85AA; 475/116; 475/146; 475/159; 475/161; 74/339; 74/440	Tanikawa; Naoya
1	US 6945902 B2	20050920	Output shaft supporting apparatus for automatic transmission	475/331	180/376; 180/379	Tanikawa; Naoya
1	US 6944649 B1	20050913	Electronic control unit having single non-volatile memory for multiple central processing units and data retrieval method	709/213	709/200; 709/201; 709/214; 709/215; 709/222	Suzuki; Takanao
1	US 6938512 B2	20050906	Lubricating system for an automatic transmission	74/467	475/159	Tanikawa; Naoya
1	US 6918853 B2	20050719	Planetary gear mechanism	475/348	475/331	Tanikawa; Naoya
1	US 6835595 B1	20041228	Semiconductor package, semiconductor device, electronic device, and method of manufacturing semiconductor package	438/107	257/701; 257/702; 257/E21.502; 257/E23.021; 257/E23.124; 257/E23.146; 438/618	Suzuki; Takanao et al.
1	US 6817962	20041116	Planetary gear mechanism	475/159		Tanikawa; Naoya

	B2					
1	US 6543597 B2	20030408	Clutch device for an automatic transmission	192/87.11	192/106F	Tanikawa; Naoya
1	US 6502021 B2	20021231	Vehicle control computer apparatus having self-diagnosis function	701/31	701/29; 701/35	Wada; Yasutake et al.
1	US 6395857 B1	20020528	Modified organopolysiloxanes, production thereof and compositions	528/27	528/26; 528/38	Suzuki; Takanao et al.
1	US 6387734 B1	20020514	Semiconductor package, semiconductor device, electronic device and production method for semiconductor package	438/125	257/701; 257/702; 257/E21.508; 257/E23.021; 438/107; 438/618	Inaba; Masatoshi et al.
1	US 6363791 B1	20020402	Pressure sensor	73/724	73/718	Kurosaka; Akihito et al.
1	US 6074325 A	20000613	Shift control unit of automatic transmission	477/154		Onimaru; Yoshiyuki et al.
1	US 5859243 A	19990112	Silicone derivatives, their production and use	544/229	424/401	Ohno; Hiroyuki et al.
1	US 5840883 A	19981124	Dextrin ester of fatty acids and use thereof	536/103	536/102; 536/107; 536/110	Suzuki; Takanao et al.
1	US 5712391 A	19980127	Silicone derivatives, their production and use	544/194	544/196; 544/204; 556/450	Ohno; Hiroyuki et al.
1	US 5472951 A	19951205	Stabilizer for phospholipid vesicles	514/54	424/450; 514/23; 514/25; 536/1.11; 536/17.4; 536/17.9; 536/18.7; 536/4.1	Saitoh; Akihisa et al.
1	US 5156728 A	19921020	Ion sensor	204/416	204/418	Yamaguchi; Shuichiro et al.

1	US 5078856 A	19920107	Ion carrier membrane, and ion sensor having same	204/418	204/433	Yamaguchi; Shuichiro et al.
1	US 5061976 A	19911029	FET electrode with carbon gate	257/414	204/416; 204/418	Shimomura; Takeshi et al.
1	US 5022058 A	19910604	Timing signal recovery circuit for a data transmission system	375/376	331/17; 331/25	Yoshida; Atsushi et al.
1	US 4981570 A	19910101	Ion carrier membrane, and ion sensor having same	204/418	257/429	Yamaguchi; Shuichiro et al.
1	US 4968955 A	19901106	Carrier phase synchronizing circuit capable of recovering carrier phase synchronization at a short time	329/304	375/324	Yoshida; Atsushi et al.
1	US 4953591 A	19900904	Hydraulic accumulator	137/565.34	138/31; 267/170; 60/413	Takagi; Kiyoharu et al.